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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(Use as many sheets as necessary)</i>				Application Number	
				Filing Date	April 14, 2004
				First Named Inventor	Shih-Jong J. Lee
				Art Unit	
				Examiner Name	
Sheet	1	of	1	Attorney Docket Number	SV37

<b>NON PATENT LITERATURE DOCUMENTS</b>					
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
	1	Allison DC, Nestor AL. 1999. Evidence for a relatively random array of human chromosomes on the mitotic ring. <i>J Cell Biol.</i> 145(1):1-14			T <sup>2</sup>
	2	Boyle S, Gilchrist S, Bridger JM, Mahy NL, Ellis JA, Bickmore WA. 2001. The spatial organization of human chromosomes within the nuclei of normal and emerin-mutant cells.			
	3	Bridger JM, Boyle S, Kill IR, Bickmore WA. 2000. Re-modeling of nuclear architecture in quiescent and senescent human fibroblasts. <i>Curr Biol.</i> 10(3):149-52.			
	4	Croft et al. 1999. Differences in the localization and morphology of chromosomes in the human nucleus. <i>J Cell Biol.</i> 145(6):1119-31.			
	5	Eglen SJ, et al. 2003. Dopaminergic amacrine cells in the inner nuclear layer and ganglion cell layer comprise a single functional retinal mosaic. <i>J Comp Neurol.</i> 446(3):343-55			
	6	Kosak ST, et al.. 2002. Subnuclear compartmentalization of immunoglobulin loci during lymphocyte development. <i>Science.</i> 296(5565):158-62.			
	7	Parada LA, McQueen PG, Munson PJ, Misteli T. 2002. Conservation of relative chromosome positioning in normal and cancer cells. <i>Curr Biol.</i> 12(19):1692-7.			

Examiner Signature	/Sean Motsinger/	Date Considered	05/10/2009
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.  
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